

Appln. No.: 10/786,195
Amdt. dated October 22, 2007

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OCT 22 2007

Amendments to the Specification:

Please amend paragraph [02] of the Specification as follows:

[02] The following U.S. Patent Applications are related to the present application and are hereby specifically incorporated by reference: Patent Application No. 10/114,798, entitled "VIDEO DECODING SYSTEM SUPPORTING MULTIPLE STANDARDS" (Attorney Ref. No. 13301US01); Patent Application No. 10/114,679, now U.S. Patent No. 7,034,897, entitled "METHOD OF OPERATING A VIDEO DECODING SYSTEM" (Attorney Ref. No. 13305US01); Patent Application No. 10/114,797, now U.S. Patent No. 6,963,613, entitled "METHOD OF COMMUNICATING BETWEEN MODULES IN A DECODING SYSTEM" (Attorney Ref. No. 13304US01); Patent Application No. 10/114,886, now U.S. Patent No. 7,007,031, entitled "MEMORY SYSTEM FOR VIDEO DECODING SYSTEM" (Attorney Ref. No. 13388US01); Patent Application No. 10/114,619, now U.S. Patent No. 7,096,245, entitled "INVERSE DISCRETE COSINE TRANSFORM SUPPORTING MULTIPLE DECODING PROCESSES" (Attorney Ref. No. 13303US01); and Patent Application No. 10/113,094, entitled "RISC PROCESSOR SUPPORTING ONE OR MORE UNINTERRUPTIBLE CO-PROCESSORS" (Attorney Ref. No. 13306US01), all filed on April 1, 2002; Patent Application No. 10/293,663, now U.S. Patent No. 6,771,196, entitled "PROGRAMMABLE VARIABLE-LENGTH DECODER" (Attorney Ref. No. 13391US02), filed on November 12, 2002; and Patent Application No. 10/404,074, entitled "MEMORY ACCESS ENGINE HAVING MULTI-LEVEL COMMAND STRUCTURE" (Attorney Ref. No. 13390US02); Patent Application No. 10/404,389, entitled "INVERSE QUANTIZER SUPPORTING MULTIPLE DECODING PROCESSES" (Attorney Ref. No. 13387US02); and Patent Application No. 10/404,387, entitled "VIDEO DECODING SYSTEM HAVING A PROGRAMMABLE VARIABLE-LENGTH DECODER" (Attorney Ref. No. 13300US02), all filed on April 1, 2003.